

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) | [Search Form](#) | [Posting Counts](#) | [Show S Numbers](#) | [Edit S Numbers](#) | [Preferences](#) | [Cases](#)**Search Results -**

Terms	Documents
pulmonary (aerosol or inhaler) ("fine particle fraction" or FPF) receptacle	22

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins

Search: L4

Search History

DATE: Wednesday, October 15, 2003 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=AND

<u>L4</u>	pulmonary (aerosol or inhaler) ("fine particle fraction" or FPF) receptacle	22	<u>L4</u>
<u>L3</u>	pulmonary (aerosol or inhaler) ("fine particle fraction" or FPF)	60	<u>L3</u>
<u>L2</u>	pulmonary (aerosol or inhaler) "fine particle fraction"	54	<u>L2</u>
<u>L1</u>	pulmonary (aerosol or inhaler) "fine particle fraction" "tap density"	18	<u>L1</u>

END OF SEARCH HISTORY